


[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [more »](#)


[Advanced Search](#)  
[Preferences](#)
**Web**Results 1 - 10 of about 733 for **refractive index encryption**. (0.22 seconds)**Plus Content Index: Keywords**

... SPIN ELLIPSE ELLIPTIC CURVE EMMY NOETHER **ENCRYPTION** ENDANGERED SPECIES ... STOKES EQUATIONS

NAVIGATION NEAR EARTH OBJECTS NEGATIVE **REFRACTIVE INDEX** NEPTUNE NETWORK ...

pass.maths.org/indices/keyword\_index.html - 67k - [Cached](#) - [Similar pages](#)

**[PDF] Biomolecular optical data storage and data encryption ...**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... the absorption is changed anisotropically, but also the **refraction index**, the positions ...

6. Content data, encrypted data and **encryption** data set are observed at ...

www.ee.ncu.edu.tw/~jztsai/EE821/reference/LeeZK/GetTenPapersToReview/Thorsten%20Fischer%202003%

20Biomolec... - [Similar pages](#)

**Brunel Microscopes Ltd Slides, Coverslips & Mountants**

This site is secured with - The Golden Padlock SSL - **encryption** at the point at

which ... Storax Mountant: 15mls A diatom mountant with a **refractive index** of 1.68. ...

www.brunelmicroscopes.co.uk/acatalog/Slides\_\_Coverslips\_\_Mountants.html - 31k - [Cached](#) - [Similar pages](#)

**JRES Author Index Volume 106 (2000)**

... Foti, JG Report on the Development of the Advanced **Encryption** Standard (AES ... Treasure of the Past VII: Measurement of the Thickness and **Refractive Index** of Very ...

nv1.nist.gov/pub/nistpubs/jres/106/au-index-106.htm - 101k - [Cached](#) - [Similar pages](#)

**GPS/MET Preliminary Report, July 1995**

... However, "Y Code receivers" and **encryption** keys are not needed. ... atmosphere that curves distinctively in response to atmospheric gradients in **refractive index**. ...

www.cosmic.ucar.edu/gpsmet/over/septsumm3.html - 20k - [Cached](#) - [Similar pages](#)

**Image processing : Image reconstruction-restoration**

... Digital Image **Encryption** and Watermarking by Phase-Shifting Interferometry Applied ...

Topographic Profiling and **Refractive-Index** Analysis by Use of Differential ...

www.opticsinfobase.org/ocisdirectory/100\_3020.cfm - 16k - [Cached](#) - [Similar pages](#)

**Geek.com Geek News - Transparent transistor technology**

... medical file or some kind of personal data **encryption** algorithms. ... I was thinking more along a simple **refractive** lens using a gradient **index** controlled by ...

www.geek.com/news/geeknews/2003Mar/bch20030331019385.htm - 62k - [Cached](#) - [Similar pages](#)

**Dr. Emőke Lőrincz - BUTE DAP**

... waveguides with diagonal **index** tensors: approximate ... Várkonyi, "Single-element **refractive** optical device ... Data Multiplexing and **Encryption**", in Holography ...

qchem52.fat.bme.hu/homepages/lorincze/le\_publ.html - 35k - [Cached](#) - [Similar pages](#)

**ACRONYMS, ABBREVIATIONS, and DEFINITIONS**

... angle of an optical fiber, multiplied by the **refractive index** of the ... NEPA National Environmental Protection Act NES (Motorola) Network **Encryption** System NES ...

jcs.mil/htdocs/dodinfo/acronyms/n.txt.html - 41k - [Cached](#) - [Similar pages](#)

**[PDF] CISC452-00W Telecommunications Systems**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... s Density (cont) •Data scrambling •Similar to **encryption**/decryption •Prevents the ...  
Fiber •Steep **Index**: abrupt change in **refractive index** •Graded **index** ...  
[www.alleged.com/info/cisc459/lesson03.pdf](http://www.alleged.com/info/cisc459/lesson03.pdf) - [Similar pages](#)

Google

Result Page:    1 2 3 4 5 6 7 8 9 10    [Next](#)

Free! Get the Google Toolbar. [Download Now](#) - [About Toolbar](#)



refractive index encryption    Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

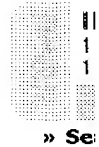
©2004 Google

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



Membership Publications/Services Standards Conferences Careers/Jobs

**IEEE Xplore®**  
 RELEASE 1.8

 Welcome  
 United States Patent and Trademark Office

[Help](#) [FAQ](#) [Terms](#) [IEEE Peer Review](#)
[Quick Links](#)

Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

Print Format

Your search matched **36** of **1062489** documents.A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.**Refine This Search:**

You may refine your search by editing the current search expression or enter new one in the text box.

refractive &lt;and&gt; code

Search

☐ Check to search within this result set**Results Key:****JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**1 Calculation of refractive index around a hypersonic vehicle with infrared sensors**

Chan, C.B.; Singh, N.;

Southeastcon '92, Proceedings., IEEE, 12-15 April 1992

Pages:562 - 565 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(188 KB\)\]](#) **IEEE CNF**
**2 A robust algorithm for automatic target recognition using passive radar**

Ehrman, L.M.; Lanterman, A.D.;

System Theory, 2004. Proceedings of the Thirty-Sixth Southeastern Symposium on, 14-16 March 2004

Pages:102 - 106

[\[Abstract\]](#) [\[PDF Full-Text \(1628 KB\)\]](#) **IEEE CNF**
**3 A simple numerical analysis of planar optical waveguides using wave impedance transformation**

Yuen, W.-P.;

Photonics Technology Letters, IEEE, Volume: 5, Issue: 8, Aug. 1993

Pages:931 - 933

[\[Abstract\]](#) [\[PDF Full-Text \(244 KB\)\]](#) **IEEE JNL**
**4 Evolution of a finite pulse of radiation in a high-power free-electron laser**

Ting, A.; Hafizi, B.; Sprangle, P.; Tang, C.M.;

Quantum Electronics, IEEE Journal of, Volume: 27, Issue: 12, Dec. 1991

Pages:2529 - 2538

[Abstract] [PDF Full-Text (640 KB)] IEEE JNL

---

**5 Application of dual probe direct interference to multilayered high density optical storage: a proposal**

*Ho, H.P.;*

Electronics Letters , Volume: 33 , Issue: 7 , 27 March 1997

Pages:621 - 622

[Abstract] [PDF Full-Text (264 KB)] IEEE JNL

---

**6 Radar coverage assessment in nonstandard and ducting conditions: geometrical optics approach**

*Durand, J.C.; Granier, P.;*

Radar and Signal Processing, IEE Proceedings F , Volume: 137 , Issue: 2 , April 1990

Pages:95 - 101

[Abstract] [PDF Full-Text (476 KB)] IEEE JNL

---

**7 Threshold current of ridge waveguide laser in gain and index guiding regimes including end facet reflectivity**

*Bava, G.P.; Debernardi, P.L.; Montrosset, I.; Scrivanti, M.;*

Optoelectronics [see also IEE Proceedings-Optoelectronics], IEE Proceedings J , Volume: 135 , Issue: 2 , April 1988

Pages:159 - 165

[Abstract] [PDF Full-Text (488 KB)] IEEE JNL

---

**8 Remote sensing of coastal waters. Theoretical and experimental studies**

*Dillegeard, E.; Santer, R.; Froidefond, J.M.;*

Geoscience and Remote Sensing Symposium, 1999. IGARSS '99 Proceedings. 1999 International , Volume: 4 , 28 June-2 July 1999

Pages:2081 - 2083 vol.4

[Abstract] [PDF Full-Text (264 KB)] IEEE CNF

---

**9 Development of a dual-frequency GPS/GLONASS receiver for space applications**

*Ripley, M.; Cooper, J.; Silvestrin, P.; Daly, P.;*

Satellite Communications, 1998. ICSC '98. The Third International Conference on , 22-24 Sept. 1998

Pages:198 - 208 vol.1

[Abstract] [PDF Full-Text (940 KB)] IEEE CNF

---

**10 A study of Kalman filtering and maximum likelihood estimates of wave profiles using simulated laser distortion data**

*El-Sayed, S.M.; Leland, R.P.;*

System Theory, 1993. Proceedings SSST '93., Twenty-Fifth Southeastern Symposium on , 7-9 March 1993

Pages:296 - 300

[Abstract] [PDF Full-Text (308 KB)] IEEE CNF

---

**11 Photon kinetics for laser-plasma interactions**

*Silva, L.O.; Mori, W.B.; Bingham, R.; Dawson, J.M.; Antonsen, T.M., Jr.; Mori*  
Plasma Science, IEEE Transactions on , Volume: 28 , Issue: 4 , Aug. 2000  
Pages:1202 - 1208

[\[Abstract\]](#) [\[PDF Full-Text \(204 KB\)\]](#) [IEEE JNL](#)

---

**12 Analysis of erbium-doped waveguide amplifiers by a full-vectorial finite-element method**

*Di Pasquale, F.; Zoboli, M.;*  
Lightwave Technology, Journal of , Volume: 11 , Issue: 10 , Oct. 1993  
Pages:1565 - 1574

[\[Abstract\]](#) [\[PDF Full-Text \(676 KB\)\]](#) [IEEE JNL](#)

---

**13 X-ray laser studies at LLE**

*Yaakobi, B.; Shvarts, D.; Boehly, T.; Audebert, P.; Epstein, R.; Boswell, B.;*  
*Richardson, M.C.; Soures, J.M.;*  
Plasma Science, IEEE Transactions on , Volume: 16 , Issue: 5 , Oct. 1988  
Pages:505 - 511

[\[Abstract\]](#) [\[PDF Full-Text \(552 KB\)\]](#) [IEEE JNL](#)

---

**14 A normal-mode expression for the sensitivity of acoustic fields to t dimensional refractive index perturbations in a constant-depth waveg using an analytic adjoint approach**

*Thode, A.M.;*  
OCEANS 2003. Proceedings , Volume: 1 , 22-26 Sept. 2003  
Pages:255 - 257 Vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(256 KB\)\]](#) [IEEE CNF](#)

---

**15 Simulations of the propagation of high-intensity laser pulses in discharge-ablated capillary waveguides**

*Spence, D.J.; Hooker, S.M.;*  
Lasers and Electro-Optics, 2000. (CLEO 2000). Conference on , 7-12 May 2000  
Pages:293 - 294

[\[Abstract\]](#) [\[PDF Full-Text \(180 KB\)\]](#) [IEEE CNF](#)

---

[1](#) [2](#) [3](#) [Next](#)

---

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) |  
[New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online](#)  
[Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved